

Inventor Name Search Result

Your Search was:

Last Name = YANCEY

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09955711	6692827	150	09/18/2001	LYOCELL FIBERS HAVING HIGH HEMICELLULOSE CONTENT	YANCEY, MICHAEL J.
10051392	6782637	150	01/16/2002	SYSTEM FOR MAKING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	YANCEY, MICHAEL J.
10051872	Not Issued	95	01/16/2002	PROCESS FOR PRODUCING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	YANCEY, MICHAEL J.
10051963	Not Issued	161	01/16/2002	Dried singulated crosslinked cellulose pulp fibers	YANCEY, MICHAEL J.
10607859	Not Issued	41	06/26/2003	Method for determining physical properties of wood	YANCEY, MICHAEL J.
10608380	6739194	150	06/27/2003	METHOD OF DETERMINING PHYSICAL PROPERTIES OF WOOD	YANCEY, MICHAEL J.
10688350	Not Issued	61	10/17/2003	Systems and methods for predicting the bending stiffness of wood products	YANCEY, MICHAEL J.
10860705	Not Issued	20	06/02/2004	System for making dried singulated crosslinked cellulose pulp fibers	YANCEY, MICHAEL J.
60306928	Not Issued	159	07/19/2001	Crosslinked cellulosic fibers having low knot level	YANCEY, MICHAEL J.
06128607	Not Issued	161	03/10/1980	PLANT HARVESTER	YANCEY, MICHAEL J.
06200863	4326590	150	10/27/1980	PLANT-HARVESTING DEVICE FOR USE WITH VARIABLE CROP ROW SPACING	YANCEY, MICHAEL J.
07394910	5060418	150	08/17/1989	METHOD OF TRANSPLANTING A CONTAINER GROWN PLANT	YANCEY, MICHAEL J.
07416826	Not Issued	168	10/03/1989	METHOD AND APPARATUS FOR CULTURING AUTOTROPHIC PLANTS FROM HETEROTROPHIC PLANT MATERIAL	YANCEY, MICHAEL J.
07589052	5119588	150	09/27/1990	METHOD AND APPARATUS FOR CULTURING AUTOTROPHIC PLANTS FROM HETEROTROPHIC PLANT MATERIAL	YANCEY, MICHAEL J.
07708025	Not Issued	168	05/30/1991	LOW MIST COATING PROCESS WITH COLLECTOR	YANCEY, MICHAEL J.
07708034	Not	168	05/30/1991	SLOTTED APPLICATOR HEAD FOR	YANCEY, MICHAEL J.

	Issued			COATING SUBSTRATES EVENLY	
07708039	Not Issued	168	05/30/1991	APPARATUS FOR DIRECTING COATING MATERIALS AT A SUBSTRATE	YANCEY, MICHAEL J.
07801948	Not Issued	161	12/02/1991	PROCESS FOR DIRECTING COATING MATERIALS AT A SUBSTRATE	YANCEY, MICHAEL J.
07801961	Not Issued	161	12/02/1991	SLOTTED APPLICATOR FOR COATING SUBSTRATES EVENLY	YANCEY, MICHAEL J.
07801964	Not Issued	161	12/02/1991	APPARATUS FOR DIRECTING COATING MATERIALS AT A SUBSTRATE	YANCEY, MICHAEL J.
07802150	Not Issued	161	12/02/1991	LOW MIST COATING PROCESS WITH COLLECTOR	YANCEY, MICHAEL J.
08116424	Not Issued	161	09/02/1993	PROCESS FOR COATING SUBSTRATES UNIFORMLY	YANCEY, MICHAEL J.
08117272	Not Issued	161	09/02/1993	SPRAY APPLICATOR FOR COATING SUBSTRATES UNIFORMLY	YANCEY, MICHAEL J.
08540633	5821915	150	10/11/1995	METHOD AND APPARATUS FOR REMOVING ARTIFACTS FROM SCANNED HALFTONE IMAGES	YANCEY, MICHAEL J.
09030608	6026689	150	02/25/1998	LOG CUTTING OPTIMIZATION SYSTEM	YANCEY, MICHAEL J.
09119190	6232953	150	07/20/1998	METHOD AND APPARATUS FOR REMOVING ARTIFACTS FROM SCANNED HALFTONE IMAGES	YANCEY, MICHAEL J.
09185423	6306334	150	11/03/1998	PROCESS FOR MELT BLOWING CONTINUOUS LYOCCELL FIBERS	YANCEY, MICHAEL J.
09379974	Not Issued	161	08/24/1999	UNFINISHED WOOD PRODUCT CUTTING OPTIMIZATION SYSTEM	YANCEY, MICHAEL J.
09998143	6748671	150	10/30/2001	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	YANCEY, MICHAEL JAMES
10140651	Not Issued	161	05/07/2002	Dried singulated cellulose pulp fibers	YANCEY, MICHAEL JAMES
10140973	6865822	150	05/07/2002	DRYING SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS	YANCEY, MICHAEL JAMES
10187041	6862819	150	06/28/2002	SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM	YANCEY, MICHAEL JAMES
10187213	6769199	150	06/28/2002	PROCESS FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM AND THE PRODUCT RESULTING THEREFROM	YANCEY, MICHAEL JAMES
10738191	6910285	150	12/17/2003	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	YANCEY, MICHAEL JAMES
10815380	Not	71	03/30/2004	Dried singulated cellulose pulp fibers	YANCEY, MICHAEL

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Inventor Name Search Result

Your Search was:

Last Name = VRBANAC

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10052230</u>	Not Issued	161	01/17/2002	Granular polysaccharide having enhanced surface charge	VRBANAC, MICHAEL D.
<u>10209446</u>	Not Issued	71	07/30/2002	Process for producing very low COD unbleached pulp	VRBANAC, MICHAEL D.
<u>10209497</u>	Not Issued	161	07/30/2002	Very low COD unbleached pulp	VRBANAC, MICHAEL D.
<u>10330529</u>	Not Issued	161	12/26/2002	Very low COD unbleached pulp	VRBANAC, MICHAEL D.
<u>10330725</u>	Not Issued	71	12/26/2002	Process for making a very low COD unbleached pulp	VRBANAC, MICHAEL D.
<u>10423043</u>	Not Issued	161	04/23/2003	Granular polysaccharide having enhanced surface charge	VRBANAC, MICHAEL D.
<u>09421621</u>	Not Issued	161	10/19/1999	GRANULAR POLYSACCHARIDE HAVING ENHANCED SURFACE CHARGE	VRBANAC, MICHAEL D.
<u>09998143</u>	6748671	150	10/30/2001	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	VRBANAC, MICHAEL DAVID
<u>10051392</u>	6782637	150	01/16/2002	SYSTEM FOR MAKING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	VRBANAC, MICHAEL DAVID
<u>10051872</u>	Not Issued	95	01/16/2002	PROCESS FOR PRODUCING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	VRBANAC, MICHAEL DAVID
<u>10051963</u>	Not Issued	161	01/16/2002	Dried singulated crosslinked cellulose pulp fibers	VRBANAC, MICHAEL DAVID
<u>10140651</u>	Not Issued	161	05/07/2002	Dried singulated cellulose pulp fibers	VRBANAC, MICHAEL DAVID
<u>10140973</u>	6865822	150	05/07/2002	DRYING SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS	VRBANAC, MICHAEL DAVID
<u>10187041</u>	6862819	150	06/28/2002	SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM	VRBANAC, MICHAEL DAVID
<u>10187213</u>	6769199	150	06/28/2002	PROCESS FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM AND THE PRODUCT	VRBANAC, MICHAEL DAVID

RESULTING THEREFROM				
10738191	6910285	150	12/17/2003	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS
10815380	Not Issued	71	03/30/2004	Dried singulated cellulose pulp fibers
10860705	Not Issued	20	06/02/2004	System for making dried singulated crosslinked cellulose pulp fibers
08356706	5708458	150	12/15/1994	METHOD OF AND APPARATUS FOR USING THE DIGITIZER SENSOR LOOP ARRAY OF A COMPUTING DEVICE AS AN ANTENNA FOR A RADIO FREQUENCY LINK TO AN EXTERNAL DATA SOURCE

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Inventor Name Search Result

Your Search was:

Last Name = DEZUTTER

First Name = RAMON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10233037	6837452	150	08/30/2002	FLOWABLE AND METERABLE DENSIFIED FIBER FLAKE	DEZUTTER, RAMON C.
10233252	6811879	150	08/30/2002	FLOWABLE AND METERABLE DENSIFIED FIBER FLAKE	DEZUTTER, RAMON C.
10280277	Not Issued	83	10/25/2002	Flowable and meterable densified fiber particle	DEZUTTER, RAMON C.
10280439	Not Issued	71	10/25/2002	Process for making a flowable and meterable densified fiber particle	DEZUTTER, RAMON C.
10674609	Not Issued	20	09/29/2003	Method for conveying, mixing, and leveling dewatered pulp prior to drying	DEZUTTER, RAMON C.
10674610	Not Issued	20	09/29/2003	Pulp flaker	DEZUTTER, RAMON C.
11207209	Not Issued	41	08/19/2005	Flowable and meterable densified fiber particle	DEZUTTER, RAMON C.
09998143	6748671	150	10/30/2001	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	DEZUTTER, RAMON CHARLES
10051392	6782637	150	01/16/2002	SYSTEM FOR MAKING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	DEZUTTER, RAMON CHARLES
10051872	Not Issued	95	01/16/2002	PROCESS FOR PRODUCING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	DEZUTTER, RAMON CHARLES
10051963	Not Issued	161	01/16/2002	Dried singulated crosslinked cellulose pulp fibers	DEZUTTER, RAMON CHARLES
10140651	Not Issued	161	05/07/2002	Dried singulated cellulose pulp fibers	DEZUTTER, RAMON CHARLES
10140973	6865822	150	05/07/2002	DRYING SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS	DEZUTTER, RAMON CHARLES
10187041	6862819	150	06/28/2002	SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM	DEZUTTER, RAMON CHARLES
10187213	6769199	150	06/28/2002	PROCESS FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM AND THE PRODUCT RESULTING THEREFROM	DEZUTTER, RAMON CHARLES

10815380	Not Issued	71	03/30/2004	Dried singulated cellulose pulp fibers	DEZUTTER, RAMON CHARLES
10860705	Not Issued	20	06/02/2004	System for making dried singulated crosslinked cellulose pulp fibers	DEZUTTER, RAMON CHARLES

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Inventor Name Search Result

Your Search was:

Last Name = WESTER

First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09842274</u>	6605350	150	04/24/2001	SAWDUST ALKALINE PULP HAVING LOW AVERAGE DEGREE OF POLYMERIZATION VALUES AND METHOD OF PRODUCING THE SAME	WESTER, BRIAN
<u>09998143</u>	6748671	150	10/30/2001	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	WESTER, BRIAN
<u>10051392</u>	6782637	150	01/16/2002	SYSTEM FOR MAKING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	WESTER, BRIAN
<u>10051872</u>	Not Issued	95	01/16/2002	PROCESS FOR PRODUCING DRIED SINGULATED CROSSLINKED CELLULOSE PULP FIBERS	WESTER, BRIAN
<u>10051963</u>	Not Issued	161	01/16/2002	Dried singulated crosslinked cellulose pulp fibers	WESTER, BRIAN
<u>10128954</u>	6528163	150	04/23/2002	LYOCELL FIBER FROM SAWDUST PULP	WESTER, BRIAN
<u>10128973</u>	Not Issued	89	04/23/2002	Process for making composition for conversion to lyocell fiber from sawdust	WESTER, BRIAN
<u>10128975</u>	6861023	150	04/23/2002	PROCESS FOR MAKING LYOCELL FIBER FROM SAWDUST PULP	WESTER, BRIAN
<u>10140651</u>	Not Issued	161	05/07/2002	Dried singulated cellulose pulp fibers	WESTER, BRIAN
<u>10140973</u>	6865822	150	05/07/2002	DRYING SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS	WESTER, BRIAN
<u>10187041</u>	6862819	150	06/28/2002	SYSTEM FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM	WESTER, BRIAN
<u>10187213</u>	6769199	150	06/28/2002	PROCESS FOR PRODUCING DRIED SINGULATED CELLULOSE PULP FIBERS USING A JET DRIER AND INJECTED STEAM AND THE PRODUCT RESULTING THEREFROM	WESTER, BRIAN
<u>10209446</u>	Not Issued	71	07/30/2002	Process for producing very low COD unbleached pulp	WESTER, BRIAN
<u>10209497</u>	Not Issued	161	07/30/2002	Very low COD unbleached pulp	WESTER, BRIAN

<u>10233037</u>	6837452	150	08/30/2002	FLOWABLE AND METERABLE DENSIFIED FIBER FLAKE	WESTER, BRIAN
<u>10233252</u>	6811879	150	08/30/2002	FLOWABLE AND METERABLE DENSIFIED FIBER FLAKE	WESTER, BRIAN
<u>10330529</u>	Not Issued	161	12/26/2002	Very low COD unbleached pulp	WESTER, BRIAN
<u>10330725</u>	Not Issued	71	12/26/2002	Process for making a very low COD unbleached pulp	WESTER, BRIAN
<u>10738191</u>	6910285	150	12/17/2003	PROCESS TO PRODUCE DRIED SINGULATED CELLULOSE PULP FIBERS	WESTER, BRIAN
<u>10749921</u>	Not Issued	20	12/31/2003	Process for making a fiber product from waste fiber	WESTER, BRIAN
<u>10815380</u>	Not Issued	71	03/30/2004	Dried singulated cellulose pulp fibers	WESTER, BRIAN
<u>10860705</u>	Not Issued	20	06/02/2004	System for making dried singulated crosslinked cellulose pulp fibers	WESTER, BRIAN

Inventor Search Completed: No Records to Display.

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